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8 Rec'd PCT/PTO 2 2 MAY 2001 Atty. Docket No. Serial No.: Form PTO-1449 **U.S. Department of Commerce** Q64544 Confirmation No.: Not Assigned Patent & Trademark Office (Rev. 2-32) Applicant: Dominique HAMOIR INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) Group: Filing Date: 2633 May 22, 2001 **U.S. PATENT DOCUMENTS** Filing Date Name Class **Examiner** Document Number Date Sub-Class (if appropriate) Initial 5,847,862 12/8/98 Chraplyvy et al FOREIGN PATENT DOCUMENTS Document Date Country Class Sub-Translation Yes/No class .7. OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) J. Kani et al, 'Bidirectional transmission to Suppress Interwavelength-Band NonLinear Interactions in Ultrawide-band WDM Transmission Systems", IEEE PHOTONICS TECHNOLOGY LETTERS, US, IEEE, Inc. NY, Vol. 11, No. 3, March 1999, pp. 376-378, XP000823483 X. Y. Zou et al, "Compensating of Nonuniform gain Induced by Raman Scattering and EDFAS in Ultralong-Distance WDM Links", OPTICAL FIBER COMMUNICATION, US IEEE, 1995, PP. 152-153, XP000517683 DATE CONSIDERED: 9-13-04 **EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.